


<b>Issue Classification</b> 	<b>Application No.</b>	<b>Applicant(s)</b>	
	09/644,668	KORMAN ET AL.	
	<b>Examiner</b>	<b>Art Unit</b>	
	ILIA OUSPENSKI	1644	

ISSUE CLASSIFICATION												
ORIGINAL					CROSS REFERENCE(S)							
CLASS		SUBCLASS			CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)						
530		388.22			530	387.1	387.9	388.1				
INTERNATIONAL CLASSIFICATION												
C	1	2	P	21/08								
C	0	7	K	16/00								
C	0	7	K	16/28								
				/								
				/								
ILIA OUSPENSKI 11/17/2004 (Assistant Examiner) (Date)					PHILLIP GAMBEL PHILLIP GAMBEL, PH.D PRIMARY EXAMINER TECH CENTER 1600 (Primary Examiner) (Date) 11/19/04					Total Claims Allowed: 14		
[Signature] 11/23/04 (Legal Instruments Examiner) (Date)										O.G. Print Claim(s) 1	O.G. Print Fig. none	

<input checked="" type="checkbox"/> Claims renumbered in the same order as presented by applicant												<input type="checkbox"/> CPA		<input type="checkbox"/> T.D.		<input type="checkbox"/> R.1.47	
Final	Original	Final	Original	Final	Original	Final	Original	Final	Original	Final	Original	Final	Original				
	1		31		61		91		7		121		151				
	2		32		62		92		8		122		152				
	3		33		63		93		9		123		153				
	4		34		64		94		10		124		154				
	5		35		65		95				125		155				
	6		36		66		96				126		156				
	7		37		67		97				127		157				
	8		38		68		98				128		158				
	9		39		69		99				129		159				
	10		40		70		100										
	11		41		71		101		11		130		160				
	12		42		72		102		12		131		161				
	13		43		73		103		13		132		162				
	14		44		74		104		14		133		163				
	15		45		75		105				134		164				
	16		46		76		106				135		165				
	17		47		77		107				136		166				
	18		48		78		108				137		167				
	19		49		79		109				138		168				
	20		50		80		110				139		169				
	21		51		81		111				140		170				
	22		52		82		112				141		171				
	23		53		83		113				142		172				
	24		54		84		114				143		173				
	25		55		85		115				144		174				
	26		56		86		116				145		175				
	27		57		87		117				146		176				
	28		58		88		118				147		177				
	29		59		89		119				148		178				
	30		60		90		120				149		179				
											150		180				
													181				
													182				
													183				
													184				
													185				
													186				
													187				
													188				
													189				
													190				
													191				
													192				
													193				
													194				
													195				
													196				
													197				
													198				
													199				
													200				
													201				
													202				
													203				
													204				
													205				
													206				
													207				
													208				
													209				
													210				